

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1-15 Canceled.

16. (New) A prefabricated resin house, comprising:

a peripheral wall formed by assembling a plurality of peripheral wall structural members comprising styrene foam; and

a roof formed by assembling a plurality of roof structural members comprising styrene foam, which is placed on top of the peripheral wall, wherein:

interlocking portions are formed at side end surfaces on both sides of each of the peripheral wall structural members and the peripheral wall structural members are bonded to each other by fitting interlocking portions facing opposite each other; and

interlocking portions are formed at side end surfaces on both sides of each of the roof structural members and the roof structural members are bonded to each other by fitting interlocking portions facing opposite each other; and

a frame achieving a strengthening member of a prefabricated house is not provided.

17. (New) A prefabricated resin house according to claim 16, wherein:

interlocking portions are formed at upper and lower end surfaces of the peripheral wall structural members and upper and lower end surfaces of the roof structural members, and the peripheral wall structural members are bonded with each other and the roof structural members are bonded with each other by fitting interlocking portions facing opposite each other.

18. (New) A prefabricated resin house according to claim 16, wherein:

the roof includes an eave projecting over a perimeter of the peripheral wall, which is formed as an integrated part thereof, and the roof is bonded to the peripheral wall by fitting an interlocking portion formed inside the eave with an interlocking portion formed at an upper end of the peripheral wall.

19. (New) A prefabricated resin house according to claim 16, wherein:

the peripheral wall is formed so as to define a substantially rectangular parallelepiped space within the house.

20. (New) A prefabricated resin house according to claim 19, wherein:

a ribbed structure is adopted in connecting portions at which the peripheral wall structural members are interlocked with each other and connecting portions at which the roof structural members are interlocked with each other.

21. (New) A prefabricated resin house according to claim 16, wherein:

a frame of the prefabricated house is formed by assembling steel frame members, and the peripheral wall and the roof are assembled via the frame by individually mounting the peripheral wall structural members and the roof structural members from outside the frame.

22. (New) A prefabricated resin house, comprising:

a plurality of strengthening members extending in an arch from a zenith of a dome toward a foundation along meridians, which are disposed over predetermined intervals along a circumferential direction; and

an outer wall comprising styrene foam formed by stacking a plurality of structural members separated from each other along meridians from the foundation toward the zenith of the dome between a pair of strengthening members, wherein:

interlocking portions are formed at side end surfaces on both sides and upper and lower end surfaces of each of the structural members and the outer wall is formed by engaging interlocking portions facing opposite each other and then bonding the structural members to each other.

23. (New) A prefabricated resin house according to claim 16, wherein:

a recessed interlocking portion is formed at a bottom surface of each of the peripheral wall structural members, which is set in contact with a foundation, and the peripheral wall structural member is fixed by engaging the recessed interlocking portion onto a positioning member disposed at the foundation.

24. (New) A prefabricated resin house according to claim 23, wherein:

the recessed interlocking portion extends along a lengthwise direction at the bottom surface of the peripheral wall structural member.

25. (New) A prefabricated resin house according to claim 22, wherein:

a recessed interlocking portion is formed at a bottom surface of each of the peripheral wall structural members, which is set in contact with a foundation, and the peripheral wall structural member is fixed by engaging the recessed interlocking portion onto a positioning member disposed at the foundation.

26. (New) A prefabricated resin house according to claim 25, wherein:

the recessed interlocking portion extends along a lengthwise direction at the bottom surface of the peripheral wall structural member.